

Section II  
Soil and Site Information

Construction Materials Table 2  
Clay County, South Dakota

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The ratings given for the thickest layer are for the thickest layer above and excluding the bottom layer. The numbers in the value columns range from 0.00 to 0.99. The greater the value, the greater the likelihood that the bottom layer or thickest layer of the soil is a source of sand or gravel. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ac: Albaton-----	85	Poor Too clayey Low content of organic matter Carbonate content	0.00 0.50 0.97	Poor Shrink-swell Low strength Depth to saturated zone	0.00 0.00 0.00	Poor Too Clayey Depth to saturated zone Carbonate content	0.00 0.00 0.97
Ad: Albaton-----	90	Poor Too clayey Low content of organic matter Carbonate content	0.00 0.50 0.97	Poor Depth to saturated zone Shrink-swell Low strength	0.00 0.00 0.00	Poor Too Clayey Depth to saturated zone Carbonate content	0.00 0.00 0.97
AeA: Alcester-----	80	Fair Water erosion	0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Ba: Baltic-----	85	Poor Too clayey Water erosion	0.00 0.99	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.00 0.22	Poor Depth to saturated zone Too Clayey	0.00 0.00
Bb: Blake-----	80	Fair Low content of organic matter Water erosion Carbonate content	0.12 0.90 0.97	Poor Low strength	0.00	Fair Carbonate content	0.97
Bf: Blencoe-----	80	Poor Too clayey Low content of organic matter Water erosion Carbonate content	0.00 0.88 0.90 0.97	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.23 0.76	Poor Too Clayey Depth to saturated zone	0.00 0.76

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Bg: Blyburg-----	85	Fair Low content of organic matter Water erosion	0.12 0.90	Good		Good	
Bk: Blyburg-----	50	Fair Low content of organic matter Water erosion	0.12 0.90	Good		Good	
Gayville-----	30	Poor Too alkaline  Sodium content Low content of organic matter Salinity Water erosion Carbonate content	0.00  0.10 0.12 0.88 0.90 0.97	Fair Depth to saturated zone	0.76	Poor Salinity  Sodium content Depth to saturated zone Carbonate content	0.00  0.60 0.76 0.97
Bm: Bon-----	85	Good		Good		Good	
Bn: Bon-----	85	Good		Good		Good	
Ca: Chancellor-----	65	Poor Too clayey	0.00	Poor Low strength Shrink-swell  Depth to saturated zone	0.00 0.12  0.14	Poor Too Clayey Depth to saturated zone	0.00 0.14
Tetonka-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Cc: Chaska-----	75	Good		Fair Depth to saturated zone	0.53	Fair Depth to saturated zone	0.53
Cd: Clamo-----	85	Fair Low content of organic matter Too clayey	0.50 0.88	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.00 0.71	Poor Depth to saturated zone Too Clayey Salinity	0.00 0.57 0.88
DaA: Dalesburg-----	85	Fair Low content of organic matter	0.88	Good		Good	
DbB: Dalesburg-----	55	Fair Low content of organic matter	0.88	Good		Good	
Dimo-----	30	Fair Low content of organic matter	0.12	Fair Depth to saturated zone	0.76	Fair Hard to reclaim Depth to saturated zone	0.08 0.76
DcA: Davis-----	80	Good		Poor Low strength Shrink-swell	0.00 0.87	Good	
DcB: Davis-----	85	Good		Poor Low strength Shrink-swell	0.00 0.87	Good	

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
DhA: Davison-----	50	Fair Low content of organic matter Carbonate content Water erosion	0.50 0.84 0.99	Fair Low strength Shrink-swell	0.22 0.87	Fair Carbonate content	0.84
Chancellor-----	40	Poor Too clayey	0.00	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.12 0.14	Poor Too Clayey Depth to saturated zone	0.00 0.14
DkA: Davison-----	40	Fair Low content of organic matter Carbonate content Water erosion	0.50 0.84 0.99	Fair Low strength Shrink-swell	0.22 0.87	Fair Carbonate content	0.84
Tetonka-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00
Egan-----	20	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
DmB: Delmont-----	55	Fair Low content of organic matter Too sandy Droughty	0.12 0.14 0.83	Good		Poor Rock fragments Too sandy Hard to reclaim	0.00 0.14 0.32
Enet-----	25	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.82

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
DnD: Delmont-----	45	Fair Low content of organic matter Too sandy Droughty	0.12 0.14 0.83	Good		Poor Rock fragments Too sandy Hard to reclaim	0.00 0.14 0.32
Talmo-----	35	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.39	Good		Poor Too sandy Rock fragments Hard to reclaim Slope	0.00 0.00 0.00 0.37
Do: Dimo-----	85	Fair Low content of organic matter	0.12	Fair Depth to saturated zone	0.76	Fair Hard to reclaim Depth to saturated zone	0.08 0.76
EaA: Egan-----	40	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Chancellor-----	25	Poor Too clayey	0.00	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.12 0.14	Poor Too Clayey Depth to saturated zone	0.00 0.14
Davison-----	20	Fair Low content of organic matter Carbonate content Water erosion	0.50 0.84 0.99	Fair Low strength Shrink-swell	0.22 0.87	Fair Carbonate content	0.84

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
EbA: Egan-----	40	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Clarno-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Low strength Shrink-swell	0.00 0.87	Good	
Chancellor-----	20	Poor Too clayey	0.00	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.12 0.14	Poor Too Clayey Depth to saturated zone	0.00 0.14
EcA: Egan-----	40	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Clarno-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Low strength Shrink-swell	0.00 0.87	Good	
Tetonka-----	20	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00
EdA: Egan-----	45	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Clarno-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Low strength Shrink-swell	0.00 0.87	Good	
Trent-----	20	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98
EdB: Egan-----	45	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Clarno-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Low strength Shrink-swell	0.00 0.87	Good	
Trent-----	20	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98
EeB: Egan-----	50	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Ethan-----	30	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Carbonate content	0.68
EfB: Egan-----	40	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ethan-----	25	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Carbonate content	0.68
Tetonka-----	20	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00
EgB: Egan-----	45	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Ethan-----	25	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Carbonate content	0.68
Trent-----	20	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98
EhA: Egan-----	50	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Trent-----	35	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98



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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
EhB: Egan-----	50	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Trent-----	30	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98
Ek: Egan-----	40	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Trent-----	25	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98
Chancellor-----	20	Poor Too clayey	0.00	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.12 0.14	Poor Too Clayey Depth to saturated zone	0.00 0.14
Em: Enet-----	90	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.82
EnB: Enet-----	45	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.82

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Storla-----	25	Fair Low content of organic matter Carbonate content	0.12 0.32	Good		Fair Hard to reclaim Carbonate content	0.18 0.32
Tetonka-----	20	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00
EoD: Ethan-----	65	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Slope Carbonate content	0.37 0.68
Betts-----	20	Fair Low content of organic matter Carbonate content	0.50 0.92	Poor Low strength Shrink-swell	0.00 0.87	Fair Slope Carbonate content	0.16 0.92
EoE: Ethan-----	60	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Slope Low strength Shrink-swell	0.00 0.00 0.87	Poor Slope Carbonate content	0.00 0.68
Betts-----	25	Fair Low content of organic matter Carbonate content	0.50 0.92	Poor Slope Low strength Shrink-swell	0.00 0.00 0.87	Poor Slope Carbonate content	0.00 0.92
EpD: Ethan-----	55	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Slope Shrink-swell	0.00 0.87	Poor Slope Carbonate content	0.00 0.68
Bon-----	25	Good		Good		Good	

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
EpE: Ethan-----	65	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Slope Low strength  Shrink-swell	0.00 0.00  0.87	Poor Slope Carbonate content	0.00 0.68
Bon-----	20	Good		Good		Good	
ErC: Ethan-----	45	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Carbonate content	0.68
Clarno-----	40	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Low strength Shrink-swell	0.00 0.87	Good	
ErD: Ethan-----	60	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Slope Carbonate content	0.37 0.68
Clarno-----	30	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Low strength Shrink-swell	0.00 0.87	Fair Slope	0.37
EsB: Ethan-----	40	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Carbonate content	0.68
Clarno-----	30	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Low strength Shrink-swell	0.00 0.87	Good	

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Bon-----	20	Good		Good		Good	
EtC: Ethan-----	45	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Carbonate content	0.68
Clarno-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Low strength Shrink-swell	0.00 0.87	Good	
Bon-----	20	Good		Good		Good	
EuB: Ethan-----	30	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Carbonate content	0.68
Davison-----	25	Fair Low content of organic matter Carbonate content Water erosion	0.50 0.84 0.99	Fair Low strength Shrink-swell	0.22 0.87	Fair Carbonate content	0.84
Tetonka-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00
EvC: Ethan-----	50	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Low strength Shrink-swell	0.00 0.87	Fair Carbonate content	0.68

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Egan-----	35	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
EzE: Ethan-----	60	Fair Carbonate content Low content of organic matter	0.68 0.88	Poor Slope Low strength Shrink-swell	0.00 0.00 0.87	Poor Slope Carbonate content	0.00 0.68
Talmo-----	25	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.39	Poor Slope	0.00	Poor Slope Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.00 0.00
Fo: Forney-----	80	Poor Too clayey	0.00	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.12 0.76	Poor Too Clayey Depth to saturated zone	0.00 0.76
Ga: Grable-----	85	Fair Low content of organic matter Water erosion Carbonate content	0.12 0.90 0.97	Good		Fair Carbonate content	0.97
Gt: Grable-----	45	Fair Low content of organic matter Water erosion Carbonate content	0.12 0.90 0.97	Good		Fair Carbonate content	0.97

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ticonic-----	25	Poor Too sandy Wind erosion Low content of organic matter	0.00 0.00 0.12	Good		Poor Too sandy	0.00
Vore-----	20	Poor Too sandy Low content of organic matter Carbonate content	0.00 0.50 0.97	Good		Poor Too sandy Carbonate content	0.00 0.97
Gv: Grable-----	35	Fair Low content of organic matter Water erosion Carbonate content	0.12 0.90 0.97	Good		Fair Carbonate content	0.97
Haynie-----	25	Fair Low content of organic matter Water erosion Carbonate content	0.50 0.90 0.97	Poor Low strength	0.00	Fair Carbonate content	0.97
Vore-----	25	Poor Too sandy Low content of organic matter Carbonate content	0.00 0.50 0.97	Good		Poor Too sandy Carbonate content	0.00 0.97
Ha: Haynie-----	80	Fair Low content of organic matter Water erosion Carbonate content	0.50 0.90 0.97	Poor Low strength	0.00	Fair Carbonate content	0.97
Hg: Haynie-----	45	Fair Low content of organic matter Water erosion Carbonate content	0.50 0.90 0.97	Poor Low strength	0.00	Fair Carbonate content	0.97

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Grable-----	40	Fair Low content of organic matter Water erosion Carbonate content	0.12 0.90 0.97	Good		Fair Carbonate content	0.97
Hn: Haynie-----	40	Fair Low content of organic matter Water erosion Carbonate content	0.50 0.90 0.97	Poor Low strength	0.00	Fair Carbonate content	0.97
Grable-----	25	Fair Low content of organic matter Water erosion Carbonate content	0.12 0.90 0.97	Good		Fair Carbonate content	0.97
Lossing-----	25	Fair Low content of organic matter Water erosion	0.12 0.90	Poor Low strength No shrink-swell limitation	0.00 0.99	Good	
Ho: Haynie-----	40	Fair Low content of organic matter Water erosion Carbonate content	0.50 0.90 0.97	Poor Low strength	0.00	Fair Carbonate content	0.97
Blake-----	25	Fair Low content of organic matter Water erosion Carbonate content	0.12 0.90 0.97	Poor Low strength	0.00	Fair Carbonate content	0.97
Onawa-----	25	Poor Too clayey Low content of organic matter Water erosion Carbonate content	0.00 0.12 0.90 0.97	Poor Low strength Shrink-swell	0.00 0.99	Poor Too Clayey Carbonate content	0.00 0.97

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ja: James-----	85	Poor Too clayey Salinity Sodium content Water erosion	0.00  0.00 0.22 0.99	Poor Depth to saturated zone Shrink-swell Low strength	0.00  0.00 0.00	Poor Depth to saturated zone Salinity Too Clayey Sodium content	0.00  0.00 0.00 0.22
La: Lakeport-----	85	Fair Too clayey Low content of organic matter Water erosion Carbonate content	0.05 0.12  0.90 0.97	Poor Low strength Shrink-swell	0.00 0.43	Fair Too Clayey	0.03
Lb: Lamo-----	85	Fair Low content of organic matter Water erosion	0.88  0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00  0.76 0.87	Fair Depth to saturated zone	0.76
Lc: Lamo-----	85	Fair Low content of organic matter Water erosion	0.88  0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00  0.76 0.87	Fair Depth to saturated zone	0.76
Ld: Lamo-----	60	Fair Low content of organic matter Water erosion	0.88  0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00  0.76 0.87	Fair Depth to saturated zone	0.76



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Construction Materials Table 2  
Clay County, South Dakota

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Baltic-----	25	Poor Too clayey Water erosion	0.00  0.99	Poor Low strength Depth to saturated zone Shrink-swell	0.00  0.00 0.22	Poor Depth to saturated zone Too Clayey	0.00  0.00
Le: Lex-----	85	Fair Low content of organic matter Water erosion	0.12  0.99	Fair Depth to saturated zone	0.76	Fair Depth to saturated zone Hard to reclaim	0.76 0.98
Lg: Lossing-----	80	Fair Low content of organic matter Water erosion	0.12  0.90	Poor Low strength No shrink-swell limitation	0.00  0.99	Good	
Lo: Lossing-----	50	Fair Low content of organic matter Water erosion	0.12  0.90	Poor Low strength No shrink-swell limitation	0.00  0.99	Good	
Owego-----	30	Poor Too clayey Low content of organic matter Water erosion Carbonate content	0.00 0.12  0.90 0.97	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.22  0.76	Poor Too Clayey Depth to saturated zone	0.00 0.76
Lr: Lossing-----	50	Fair Low content of organic matter Water erosion	0.12  0.90	Poor Low strength No shrink-swell limitation	0.00  0.99	Good	

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Vore-----	25	Poor Too sandy Low content of organic matter Carbonate content	0.00 0.50 0.97	Good		Poor Too sandy Carbonate content	0.00 0.97
Lt: Luton-----	90	Poor Too clayey Low content of organic matter	0.00 0.50	Poor Low strength Shrink-swell  Depth to saturated zone	0.00 0.12 0.53	Poor Too Clayey Depth to saturated zone	0.00 0.53
Lu: Luton-----	90	Poor Too clayey Low content of organic matter	0.00 0.50	Poor Low strength Shrink-swell  Depth to saturated zone	0.00 0.12 0.53	Poor Too Clayey Depth to saturated zone	0.00 0.53
McA: Meckling-----	90	Poor Wind erosion Too sandy Low content of organic matter	0.00 0.06 0.50	Good		Fair Too sandy	0.06
Mo: Modale-----	85	Fair Low content of organic matter Carbonate content Water erosion	0.88 0.97 0.99	Poor Low strength  Shrink-swell	0.00 0.61	Fair Carbonate content	0.97

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Na: Napa-----	50	Poor Too clayey Sodium content Low content of organic matter Salinity Water erosion	0.00 0.03 0.50 0.88 0.99	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.00 0.14	Poor Too Clayey Salinity Sodium content Depth to saturated zone	0.00 0.00 0.02 0.14
Luton-----	30	Poor Too clayey Low content of organic matter	0.00 0.50	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.12 0.53	Poor Too Clayey Depth to saturated zone	0.00 0.53
Nb: Norway-----	85	Poor Wind erosion Too sandy Low content of organic matter Droughty	0.00 0.11 0.12 0.98	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone Too sandy	0.00 0.11
NcA: Norway-----	50	Poor Wind erosion Too sandy Low content of organic matter Droughty	0.00 0.11 0.12 0.98	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone Too sandy	0.00 0.11
Meckling-----	40	Poor Wind erosion Too sandy Low content of organic matter	0.00 0.06 0.50	Good		Fair Too sandy	0.06

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Oa: Onawa-----	85	Poor Too clayey Low content of organic matter Water erosion Carbonate content	0.00 0.12 0.90 0.97	Poor Low strength Shrink-swell	0.00 0.99	Poor Too Clayey Carbonate content	0.00 0.97
Ob: Onawa-----	50	Poor Too clayey Low content of organic matter Water erosion Carbonate content	0.00 0.12 0.90 0.97	Poor Low strength Shrink-swell	0.00 0.99	Poor Too Clayey Carbonate content	0.00 0.97
Owego-----	30	Poor Too clayey Low content of organic matter Water erosion Carbonate content	0.00 0.12 0.90 0.97	Poor Low strength Shrink-swell  Depth to saturated zone	0.00 0.22  0.76	Poor Too Clayey Depth to saturated zone	0.00 0.76
Oc: Orthents, Channeled-	85	Fair Low content of organic matter	0.50	Fair Low strength  Slope Shrink-swell	0.22  0.50 0.87	Poor Slope	0.00
Og: Orthents, Gravelly--	95	Fair Low content of organic matter Too sandy Droughty	0.12 0.14 0.29	Good		Poor Rock fragments  Too sandy Hard to reclaim	0.00  0.14 0.18
Om: Orthents, Loamy-----	95	Fair Low content of organic matter Water erosion	0.12 0.99	Fair Low strength Shrink-swell	0.22 0.87	Good	

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Os: Orthents, Sandy-----	95	Poor Wind erosion Low content of organic matter Too sandy	0.00 0.12 0.94	Good		Fair Too sandy	0.94
Ow: Owego-----	80	Poor Too clayey Low content of organic matter Water erosion Carbonate content	0.00 0.12 0.90 0.97	Poor Low strength Shrink-swell Depth to saturated zone	0.00 0.22 0.76	Poor Too Clayey Depth to saturated zone	0.00 0.76
Pe: Percival-----	85	Poor Too clayey Low content of organic matter Droughty	0.00 0.12 0.17	Fair Shrink-swell	0.39	Poor Too Clayey	0.00
Ro: Roxbury-----	85	Fair Low content of organic matter Water erosion	0.12 0.90	Poor Low strength Shrink-swell	0.00 0.89	Good	
Sa: Salix-----	85	Fair Low content of organic matter Water erosion	0.50 0.90	Poor Low strength	0.00	Good	
Sd: Salmo-----	90	Fair Salinity Carbonate content Sodium content Too clayey	0.88 0.97 0.97 0.98	Not Rated Depth to saturated zone Shrink-swell	0.00 0.87	Poor Depth to saturated zone Salinity Sodium content Too Clayey	0.00 0.00 0.98 0.98

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
SeB: Sardak-----	90	Poor Too sandy Wind erosion Low content of organic matter Droughty	0.00 0.00 0.12 0.35	Good		Poor Too sandy	0.00
SkB: Sardak-----	50	Poor Too sandy Wind erosion Low content of organic matter Droughty	0.00 0.00 0.12 0.35	Good		Poor Too sandy	0.00
Scroll-----	30	Poor Too sandy Droughty Low content of organic matter Water erosion	0.00 0.00 0.12 0.99	Good		Poor Too sandy	0.00
SpA: Scroll-----	45	Poor Too sandy Droughty Low content of organic matter Water erosion	0.00 0.00 0.12 0.99	Good		Poor Too sandy	0.00
Percival-----	35	Poor Too clayey Low content of organic matter Droughty	0.00 0.12 0.17	Fair Shrink-swell	0.39	Poor Too Clayey	0.00
SpB: Scroll-----	45	Poor Too sandy Droughty Low content of organic matter Water erosion	0.00 0.00 0.12 0.99	Good		Poor Too sandy	0.00

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Percival-----	35	Poor Too clayey Low content of organic matter Droughty	0.00 0.12 0.17	Fair Shrink-swell	0.39	Poor Too Clayey	0.00
TaE: Talmo-----	45	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.39	Poor Slope	0.00	Poor Slope Too sandy  Rock fragments Hard to reclaim	0.00 0.00  0.00 0.00
Thurman-----	35	Poor Wind erosion Too sandy Low content of organic matter Droughty	0.00 0.00 0.12 0.95	Fair Slope	0.08	Poor Slope Too sandy	0.00 0.00
Te: Tetonka-----	90	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00
ThA: Thurman-----	90	Poor Wind erosion Too sandy Low content of organic matter Droughty	0.00 0.00 0.12 0.95	Good		Poor Too sandy	0.00
ThB: Thurman-----	90	Poor Wind erosion Too sandy Low content of organic matter Droughty	0.00 0.00 0.12 0.95	Good		Poor Too sandy	0.00

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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
ThC: Thurman-----	90	Poor Wind erosion Too sandy Low content of organic matter Droughty	0.00 0.00 0.12 0.95	Good		Poor Too sandy	0.00
Tr: Ticonic-----	45	Poor Too sandy Wind erosion Low content of organic matter	0.00 0.00 0.12	Good		Poor Too sandy	0.00
Grable-----	30	Fair Low content of organic matter Water erosion Carbonate content	0.12 0.90 0.97	Good		Fair Carbonate content	0.97
TtA: Trent-----	40	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98
Tetonka-----	25	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00
Wakonda-----	25	Fair Low content of organic matter Carbonate content Water erosion	0.50 0.80 0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.53 0.87	Fair Depth to saturated zone Carbonate content	0.53 0.80



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		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
TwA: Trent-----	50	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98
Wentworth-----	30	Fair Water erosion	0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
W: Water (less Than 40 Acres)-----	100	Not rated		Not rated		Not rated	
Wa: Wakonda-----	50	Fair Low content of organic matter Carbonate content Water erosion	0.50 0.80 0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.53 0.87	Fair Depth to saturated zone Carbonate content	0.53 0.80
Tetonka-----	30	Fair Low content of organic matter Water erosion	0.50 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.25	Poor Depth to saturated zone	0.00
Wc: Wakonda-----	40	Fair Low content of organic matter Carbonate content Water erosion	0.50 0.80 0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.53 0.87	Fair Depth to saturated zone Carbonate content	0.53 0.80
Wentworth-----	30	Fair Water erosion	0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Whitewood-----	20	Fair Water erosion	0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.14 0.87	Fair Depth to saturated zone	0.14
Wd: Wakonda-----	50	Fair Low content of organic matter Carbonate content Water erosion	0.50 0.80 0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.53 0.87	Fair Depth to saturated zone Carbonate content	0.53 0.80
Whitewood-----	30	Fair Water erosion	0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.14 0.87	Fair Depth to saturated zone	0.14
WkB: Wentworth-----	45	Fair Water erosion	0.90	Poor Low strength Shrink-swell	0.00 0.87	Good	
Trent-----	40	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.98	Poor Low strength Shrink-swell	0.00 0.87	Fair Too Clayey	0.98
Wm: Whitewood-----	85	Fair Water erosion	0.90	Poor Low strength Depth to saturated zone Shrink-swell	0.00 0.14 0.87	Fair Depth to saturated zone	0.14

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Wo: Worthing-----	90	Poor Too clayey Water erosion	0.00 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.12	Poor Too Clayey Depth to saturated zone	0.00 0.00
Wp: Worthing-----	95	Poor Too clayey Water erosion	0.00 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.12	Poor Too Clayey Depth to saturated zone	0.00 0.00

